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Keiichi KITAGAWA, et al.

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U.S. PATENT DOCUMENTS RAMINER # SAMBRATE DOCUMENT NUMBER SUBCLASS DATE NAME FOREIGN PATENT DOCUMENTS DOCUMENT NUMBER CATE SUBCLASS COUNTRY TRANSLATION 43 NO 0 3 11/1994 JP **Abstract** 0 2 3 10/1996 JP Abstract OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) RW P. BENDER, et al., "CDMA/HDR: A bandwidth Efficient High Speed Wireless Data Service for Nomadic Users", Qualcomm, incorporated. RW "What is HDR?", Qualcomm Incorporated, 1999 T. TAKATA, et al., "Peak Power Suppression with Parity Carrier for Multi-carrier Transmission", The Institute of Electronics Information and Communication Engineers, Technical Report of IEICE, RCS-144, pages 21-26, 1999, with English Abstract. fw BW T. KITAJIMA, et al., "A study on Reduction of Dynamicrange Effect in Data Cistribution", Department of Applied Electronics, Science University of Tokyo, page 402, 2000 with partial English translation. A. SUMASU, et al., "A Method to Reduce the Peak Power of the OFDM System using Signal Space Expansion", The institute of Electronics Information and Communication Engineers, Technical Report of IEICE, pages 93-98, 2000, with English Abstract. BN A. SUMASU, et al., "An OFDM-CDMA System using Combination of Time and Frequency Domain Spreading". The Institute of Electronics Information and Communication Engineers, Technical Report of IEICE, pages 13-18, 2000, with English Abstract. RW K, HORISAKI, et al., "Inter-Modulation Compensation for Orthogonal Multi-Carrier M-ary/SS System". The Institute of Electronics information and Communication Engineers, Technical Report of IEICE, pages 25-30, 1998, with English Abstract. BW O. MUTA, et al., "Peak Power Suppression with Adaptive Transmit Power Control for Mutti-Carrier Transmission", The institute of Electronics Information and Communication Engineers, Technical Report of IEICE, pages 63-68, 1998, with English Abstract. International Search Report dated October 30, 2001.

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